

WHAT IS CLAIMED IS:

1. A data processing apparatus comprising:  
processing means for performing a plurality of  
jobs;

5 management means for managing information about  
the plurality of jobs performed by said processing  
means;

generating means for generating a Web page  
indicating a list of the plurality of jobs managed by  
10 said management means; and

transmission means for transmitting the Web page  
generated by said generating means to a Web browser.

2. The apparatus according to claim 1, wherein said  
generating means generates a Web page according to HTML.

15 3. The apparatus according to claim 1, wherein said  
transmission means transmits a Web page according to  
HTTP.

4. The apparatus according to claim 1, further  
comprising sorting means for sorting jobs performed by  
20 said processing means in accordance with types of jobs,  
wherein said generating means generates a Web  
page on the basis of sorting performed by said sorting  
means.

5. The apparatus according to claim 1, further  
25 comprising storing means for storing data processed by  
jobs performed by said processing means,

wherein said generating means generates a Web

page indicating information about the data stored in said storing means.

6. The apparatus according to claim 1, further comprising receiving means for receiving a request from  
5 the Web browser,

wherein said generating means generates a Web page in accordance with the request received by said receiving means.

7. The apparatus according to claim 6, further  
10 comprising printing means for printing an image based on data stored in said storing means in accordance with the request received by said receiving means.

8. The apparatus according to claim 6, further comprising sending means for sending data stored in  
15 said storing means in accordance with the request received by said receiving means.

9. The apparatus according to claim 6, wherein said management means rewrites managed information in accordance with the request received by said receiving  
20 means.

10. The apparatus according to claim 1, wherein said management means manages types of input sources of data handled by a job performed by said processing means.

11. The apparatus according to claim 10, wherein the  
25 types of input sources managed by said management means include a reader for reading an image on a document.

12. A data processing apparatus comprising:

connection means for connecting said data processing apparatus to an image processing apparatus having a Web server function;

receiving means for receiving a Web page  
5 indicating a list of a plurality of data managed by said image processing apparatus connected by said connection means;

input means for inputting an instruction to manipulate one of the plurality of data on the basis of  
10 the Web page received by said receiving means; and

transmission means for transmitting the instruction input by said input means to said image processing apparatus through said connection means.

13. The apparatus according to claim 12, wherein the  
15 instruction input by said input means includes an instruction to make said image processing apparatus print an image based on the data and an instruction to indicate a print parameter.

14. The apparatus according to claim 12, wherein the  
20 instruction input by said input means includes an instruction to make said image processing apparatus send the data and an instruction to indicate a destination.

15. The apparatus according to claim 12, further  
25 comprising determination means for determining whether the instruction input by said input means is appropriate,

wherein said transmission means does not transmit the instruction if said determination means determines that the input is not appropriate.

16. A control method for a data processing system  
5 including a data processing apparatus which has a Web server function and can perform a plurality of jobs, and a client terminal having a Web browse function, comprising the steps of:

10 causing said data processing apparatus to manage status of the plurality of jobs, generate a Web page indicating the managed status, and

transmit the generated Web page to said client terminal, and

15 causing said client terminal to receive the Web page from said data processing apparatus, and

give an instruction to said data processing apparatus on the basis of the received Web page.

20 17. A control method for a data processing apparatus, comprising the steps of:

managing information about a plurality of jobs performed by said data processing apparatus;

25 generating a Web page indicating a list of the plurality of jobs on the basis of the managed information; and

transmitting the generated Web page to the Web

browser.

18. A control method for a data processing apparatus, comprising the steps:

receiving a Web page indicating a list of a  
5 plurality of data managed by an image processing  
apparatus having a Web server function;

inputting an instruction to operate one of the  
plurality of data on the basis of the received Web  
page; and

10 transmitting the input instruction to said image  
processing apparatus.

19. A program for controlling a data processing  
apparatus, comprising:

managing information about a plurality of jobs  
15 performed by said data processing apparatus;

generating a Web page indicating a list of the  
plurality of jobs on the basis of the managed  
information; and

transmitting the generated Web page to the Web  
20 browser.

20. A program for controlling a data processing  
apparatus, comprising:

managing information about a plurality of jobs  
performed by said data processing apparatus;

25 generating a Web page indicating a list of the  
plurality of jobs on the basis of the managed  
information; and

[illegible]